

	Hits	Search Text
1	4275	(filter\$3 analyz\$3 intercarpt\$3) with (dyanmic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program)
2	24842	(filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program file document header)
3	8718	(filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with header
4	1577	(filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program file document header).ab.
5	31	3 and 4
6	0	5 and port adj (id identifier address)
7	893	3 and header and port adj (id identifier address number)
8	893	3 and 7
9	0	4 and 7
10	4	4 and header and port adj (id identifier address number)
11	1248	(filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4 captur\$3 obtain\$4) with (dynamic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program) with (portion datagram header)
12	7243	(packet datagram) with header with data
13	4	11 and 12
14	1189	(filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) near3 (portion packet datagram)
15	0	14 and 12 and 4
16	49	14 and 12
17	308774 1	(act\$3 perform\$4 execut\$4 deliver\$3 generat\$3 access\$3 process\$3 assign\$3 pars\$3 broadcast\$3 creat\$3 establish\$3) header with (data information)
18	49	16 and 17

	Hits	Search Text
19	23	18 and port adj (id identifier address number)
20	0	19 and (autoamtic\$4 dynamic\$4) near3 redefinition
21	0	19 and (autoamtic\$4 dynamic\$4) near3 definition
22	0	19 and (autoamtic\$4 dynamic\$4) near3 redefin\$5
23	0	19 and (autoamtic\$4 dynamic\$4) with redefin\$5
24	2	19 and (autoamtic\$4 dynamic\$4) near3 defin\$5

	Hits	Search Text
1	31	job adj3 (id identifier) and analysis adj3 tool
2	4275	(filter\$3 analyz\$3 intercarpt\$3) with (dyanmic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program)
3	24842	(filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program file document header)
4	8718	(filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with header
5	1577	(filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program file document header).ab.
6	31	((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with header) and ((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program file document header).ab.)
7	0	((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with header) and ((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program file document header).ab.)) and port adj (id identifier address)
8	893	((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with header) and header and port adj (id identifier address number)
9	893	((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with header) and (((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with header) and header and port adj (id identifier address number))
10	0	((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program file document header).ab.) and (((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with header) and header and port adj (id identifier address number))

	Hits	Search Text
11	4	((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program file document header).ab.) and header and port adj (id identifier address number)
12	1248	(filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4 captur\$3 obtain\$4) with (dynamic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program) with (portion datagram header)
13	7243	(packet datagram) with header with data
14	4	((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4 captur\$3 obtain\$4) with (dynamic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program) with (portion datagram header)) and ((packet datagram) with header with data)
15	1189	(filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) near3 (portion packet datagram)
16	0	((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) near3 (portion packet datagram)) and ((packet datagram) with header with data) and ((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) with (applet script code html object xml java executa\$4 command\$3 instructions application software program file document header).ab.)
17	49	((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) near3 (portion packet datagram)) and ((packet datagram) with header with data)
18	3087741	(act\$3 perform\$4 execut\$4 deliver\$3 generat\$3 access\$3 process\$3 assign\$3 pars\$3 broadcast\$3 creat\$3 establish\$3) header with (data information)
19	49	((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) near3 (portion packet datagram)) and ((packet datagram) with header with data) ) and ((act\$3 perform\$4 execut\$4 deliver\$3 generat\$3 access\$3 process\$3 assign\$3 pars\$3 broadcast\$3 creat\$3 establish\$3) header with (data information))

	Hits	Search Text
20	23	(((((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) near3 (portion packet datagram)) and ((packet datagram) with header with data) ) and ((act\$3 perform\$4 execut\$4 deliver\$3 generat\$3 access\$3 process\$3 assign\$3 pars\$3 broadcast\$3 creat\$3 establish\$3) header with (data information))) and port adj (id identifier address number)
21	0	(((((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) near3 (portion packet datagram)) and ((packet datagram) with header with data) ) and ((act\$3 perform\$4 execut\$4 deliver\$3 generat\$3 access\$3 process\$3 assign\$3 pars\$3 broadcast\$3 creat\$3 establish\$3) header with (data information))) and port adj (id identifier address number)) and (autoamtic\$4 dynamic\$4) near3 redefinition
22	0	(((((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) near3 (portion packet datagram)) and ((packet datagram) with header with data) ) and ((act\$3 perform\$4 execut\$4 deliver\$3 generat\$3 access\$3 process\$3 assign\$3 pars\$3 broadcast\$3 creat\$3 establish\$3) header with (data information))) and port adj (id identifier address number)) and (autoamtic\$4 dynamic\$4) near3 definition
23	0	(((((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) near3 (portion packet datagram)) and ((packet datagram) with header with data) ) and ((act\$3 perform\$4 execut\$4 deliver\$3 generat\$3 access\$3 process\$3 assign\$3 pars\$3 broadcast\$3 creat\$3 establish\$3) header with (data information))) and port adj (id identifier address number)) and (autoamtic\$4 dynamic\$4) near3 redefin\$5
24	0	(((((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) near3 (portion packet datagram)) and ((packet datagram) with header with data) ) and ((act\$3 perform\$4 execut\$4 deliver\$3 generat\$3 access\$3 process\$3 assign\$3 pars\$3 broadcast\$3 creat\$3 establish\$3) header with (data information))) and port adj (id identifier address number)) and (autoamtic\$4 dynamic\$4) with redefin\$5

	Hits	Search Text
25	2	(((((filter\$3 analyz\$3 intercept\$3 examin\$3 detect\$4) with (dynamic\$4 automatic\$4) near3 (portion packet datagram)) and ((packet datagram) with header with data) ) and ((act\$3 perform\$4 execut\$4 deliver\$3 generat\$3 access\$3 process\$3 assign\$3 pars\$3 broadcast\$3 creat\$3 establish\$3) header with (data information))) and port adj (id identifier address number)) and (autoamtic\$4 dynamic\$4) near3 defin\$5
26	6087	dynamic\$4 near3 (content portion)
27	14830	(portid port near (id identifier number address))
28	1	(dynamic\$4 near3 (content portion)) same ((portid port near (id identifier number address)))
29	1	(dynamic\$4 near3 (content portion)) and ((portid port near (id identifier number address))) and (intercapt\$3 examin\$3 captur\$3 analyz\$3 filter\$3) and header with (associat\$2 correspon\$4 based accord\$4) with (rules protocols)
30	2	(dynamic\$4 near3 (content portion)) and ((portid port near (id identifier number address))) and header with (associat\$2 correspon\$4 based accord\$4) with (rules protocols)
31	263	(dynamic\$4 near3 (content portion)) and ((portid port near (id identifier number address)))
32	37	(dynamic\$4 near3 (content portion)) and ((portid port near (id identifier number address))) and (router geteway firewall edge) and (filter\$3 intercept\$3) and (rules protocols) with header and packet
33	0	((dynamic\$4 near3 (content portion)) and ((portid port near (id identifier number address))) and (router geteway firewall edge) and (filter\$3 intercept\$3) and (rules protocols) with header and packet) and (url locator) with (match\$3 compar\$3)
34	35	((dynamic\$4 near3 (content portion)) and ((portid port near (id identifier number address))) and (router geteway firewall edge) and (filter\$3 intercept\$3) and (rules protocols) with header and packet) and (url locator address) with (match\$3 compar\$3)

	Hits	Search Text
35	4	((dynamic\$4 near3 (content portion)) and ((portid port near (id identifier number address))) and (router geteway firewall edge) and (filter\$3 intercept\$3) and (rules protocols) with header and packet) and (url locator address) with (match\$3 compar\$3)) and select\$4 with modif\$4
36	1494	packet with header with (data information payload) with portion
37	1	((dynamic\$4 near3 (content portion)) and ((portid port near (id identifier number address)))) and (packet with header with (data information payload) with portion)